

Title (en)
SYSTEM AND METHOD TO ASSIST PATIENTS AND CLINICIANS IN USING A SHARED AND PATIENT-CENTRIC DECISION SUPPORT TOOL

Title (de)
SYSTEM UND VERFAHREN ZUR UNTERSTÜTZUNG VON PATIENTEN UND KLINIKERN BEI DER VERWENDUNG EINES GEMEINSAM VERWENDETEN UND PATIENTENZENTRISCHEN ENTSCHEIDUNGSUNTERSTÜTZUNGSWERKZEUGS

Title (fr)
SYSTÈME ET PROCÉDÉ POUR AIDER DES PATIENTS ET DES CLINICIENS À UTILISER UN OUTIL DE SUPPORT DE DÉCISION PARTAGÉ ET CENTRÉ SUR LE PATIENT

Publication
EP 3161694 A1 20170503 (EN)

Application
EP 15732958 A 20150610

Priority
• US 201462016873 P 20140625
• IB 2015054370 W 20150610

Abstract (en)
[origin: WO2015198180A1] A system (10) for multi-stage shared decision making includes a patient decision data store (60) that stores patient preferences (66) and patient rationales (68) associated with a decision regarding a first stage (64) of a treatment pathway (62). The system (10) further includes a support tool assistance system (20) that educates the patient regarding the stored preferences (66), rationales (68) and the treatment pathway (62) for making a decision regarding a next stage of the treatment pathway (62). An understanding score is calculated based on testing of the patient relative to the literacy level (72) of the patient regarding the preferences (66), rationales (68) and treatment pathway (62). Scores below a threshold score (74) result in updating educational materials for the patient, reeducation and retesting. Once the score meets the threshold (74), the patient is allowed to proceed to the next stage of decision making on the treatment pathway (62).

IPC 8 full level
G16Z 99/00 (2019.01)

CPC (source: EP US)
G16H 40/63 (2017.12 - EP US); **G16H 50/20** (2017.12 - EP US); **G16Z 99/00** (2019.01 - EP US)

Citation (search report)
See references of WO 2015198180A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
WO 2015198180 A1 20151230; CN 106415560 A 20170215; EP 3161694 A1 20170503; JP 2017519303 A 20170713; JP 6612788 B2 20191127; US 2017124268 A1 20170504

DOCDB simple family (application)
IB 2015054370 W 20150610; CN 201580033714 A 20150610; EP 15732958 A 20150610; JP 2016574281 A 20150610; US 201515316865 A 20150610